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1. [ED9: Syllabus](#)

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2. [ED10: More Testing](#)

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3. [ED11: Summer School](#)

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4. [A1.01: Mitigation of Aircraft Aging and Durability-related Hazards](#)

Proposals are sought for the development of moisture-resistant resins and new surface treatments/primers. Novel chemistries are sought to improve the durability of aerospace adhesives with potential use on subsonic aircraft. This research opportunity is focused on the development of novel chemistries for coupling agents, surface treatments for adherends and their interfaces, leading to aerospace structural adhesives with improved durability.

5. [A1.02: Sensing and Diagnostic Capability for Aircraft Aging and Damage](#)

Methodologies are being sought that allow engineers, using advanced modeling tools to predict the remaining useful life of components, the ability to make use of nondestructive evaluation (NDE) data more effectively. One proposed methodology would be an automated means of processing NDE data to extract defect characteristics (i.e. crack length and depth, or delamination size and location) and map these directly to a computer aided drafting model of the component being inspected.

6. [A1: Armor Improvements](#)

This is a topic that contains subtopics for various types of armor improvement.

7. [A1.01: Better Armor for Tanks](#)

Reference to Scholarly Journal Here Stub Armor Improvements A1.01 Armor Tank ...

8. [A1.02: Better Armor for Trucks](#)

Reference to Scholarly Journal Here Stub Armor Improvements A1.02 Armor Truck ...

9. [F1S0AF0294: REPAIR Aircrafts](#)

Reference to Scholarly Journal Here Stub SITE FOR AIR FORCE FLIGHT TEST CENTER
F1S0AF0294 decode Flight ...

10. [F1S0AF0294: Repair of Aviation safety](#)

www.google.com Stub SITE FOR AIR FORCE FLIGHT TEST CENTER F1S0AF0294 Flights
Supersonic jets ...

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